

FORM PTO-1449		U.S. Dept. of Commerce Patent and Trademark Office		Atty Docket No. P1639R1C1	Serial No.
LIST OF DISCLOSURES CITED BY APPLICANT (Use several sheets if necessary)				Applicant Mark S. Dennis	
				Filing Date 11 Aug 2003	Group

U.S. PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date
SS SS	* 1	5,116,964	26.05.92	Capon et al.			
	* 2	5,336,603	09.08.94	Capon et al.			
	* 3	5,583,111	10.12.96	Hemberger et al.			
	* 4	5,714,147	03.02.98	Capon et al.			
	* 5	5,759,954	02.06.98	Taguchi et al.			
	* 6	5,834,244	10.11.98	Dennis et al.			
	* 7	5,863,893	26.01.99	Dennis et al.			
	* 8	5,880,256	09.03.99	Dennis et al.			
	* 9	6,087,487	11.07.00	Vlasuk et al.			

FOREIGN PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Country	Class	Subclass	Translation Yes No
SS SS	*10	WO 00/04148	27.01.00	PCT			
	*11	WO 90/03390	05.04.90	PCT			
	*12	WO 91/11514	08.08.91	PCT			
	*13	WO 95/00541	05.01.95	PCT			
	*14	WO 96/40779	19.12.96	PCT			
	*15	WO 97/20939	12.06.97	PCT			

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)	
SS	*19 Badimon et al., "Hirudin and Other Thrombin Inhibitors: Experimental Results and Potential Clinical Applications" <u>Trends Cardiovasc. Med.</u> 1(6):261-267 (1991)
	*17 Banner et al., "The crystal structure of the complex of blood coagulation factor VIIa with soluble tissue factor" <u>Nature</u> 380:41-46 (1996)
	*18 Bone, R. C., "Modulators of Coagulation: A Critical Appraisal of Their Role In Sepsis" <u>Arch Intern Med</u> 152:1381-1389 (1992)
	*19 Capon et al., "Designing CD4 Immuno adhesins for AIDS Therapy" <u>Nature</u> 337:525-531 (1989)
	*20 Carson and Brozna, "The role of tissue factor in the production of thrombin" <u>Blood, Coag. Fibrinol</u> 4:281-292 (1993)
	*21 Clackson and Wells, "In Vitro Selection from Protein and Peptide Libraries." <u>Trends Biotechnol.</u> 12:173-184 (1994)
	*22 Colman, R. W., "The Role of Plasma Proteases In Septic Shock" <u>The New England J. of Med.</u> 320(18):1207-1209 (1989)
	*23 Creasey et al., "Tissue Factor Pathway Inhibitor Reduces Mortality from Escherichia coli Septic Shock" <u>J. Clin. Invest.</u> 91:2850-2860 (1993)
SS	*24 Cunningham and Wells, "High-Resolution Epitope Mapping of hGH-Receptor Interactions by Alanine-Scanning Mutagenesis" <u>Science</u> 244:1081-1085 (1989)

Examiner	Date Considered
	1/4/05

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)					
SS	*25	Cwirla et al., "Peptides on phage: a vast library of peptides for identifying ligands" <u>Proc. Natl. Acad. Sci. USA</u> 87(16):6378-6382 (1990)			
	*26	Davie et al., "The Coagulation Cascade: Initiation, Maintenance, and Regulation" <u>Biochemistry</u> 30(43):10363-10370 (1991)			
	*27	Dennis and Lazarus, "Kunitz Domain Inhibitors of Tissue Factor-Factor VIIa; I. Potent Inhibitors Selected from Libraries by Phage Display" <u>Journal of Biological Chemistry</u> 269(35):22129-22136 (1994)			
	*28	Dennis and Lazarus, "Kunitz Domain Inhibitors of Tissue Factor-Factor VIIa; II. Potent and Specific Inhibitors by Competitive Phage Selection" <u>Journal of Biological Chemistry</u> 269(35):22137-22144 (1994)			
	*29	Dennis et al., "Binding interactions of kistrin with platelet glycoprotein IIb-IIIa: analysis by site-directed mutagenesis" <u>Proteins: Structure, Function, and Genetics</u> 15(3):312-321 (1993)			
	*30	Dennis et al., "Peptide Exosite Inhibitors of Factor VIIa as Anticoagulants." <u>Nature</u> 404:465-470 (Mar 2000)			
	*31	Dickinson et al., "Influence of Cofactor Binding and Active Site Occupancy on the Conformation of the Macromolecular Substrate Exosite of Factor VIIa" <u>J. Mol. Biol.</u> 277:959-971 (1998)			
	*32	Hagen et al., "Characterization of a cDNA coding for human factor VII" <u>Proc. Natl. Acad. Sci. USA</u> 83:2412-2416 (1986)			
	*33	Harlos et al., "Crystal structure of the extracellular region of human tissue factor" <u>Nature</u> 370:662-666 (1994)			
	*34	Haskel et al., "Prevention of Arterial Reocclusion After Thrombolysis With Recombinant Lipoprotein-Associated Coagulation Inhibitor" <u>Circulation</u> 84(2):821-827 (1991)			
	*35	Higashi et al., "Identification of Regions of Bovine Factor VII Essential for Binding Tissue Factor" <u>Journal of Biological Chemistry</u> 269:18891-18898 (1994)			
	*36	Holst et al., "Antithrombotic Properties of a Truncated Recombinant Tissue Factor Pathway Inhibitor in an Experimental Venous Thrombosis Model" <u>Haemostasis</u> 23(Suppl. 1):112-117 (1993)			
	*37	Kelley et al., "A Soluble Tissue Factor Mutant Is a Selective Anticoagulant and Antithrombotic Agent" <u>Blood</u> 89(9):3219-3227 (1997)			
	*38	Kelly et al., "Ca ²⁺ Binding to the First Epidermal Growth Factor Module Coagulation Factor VIIa Is Important for Cofactor Interaction and Proteolytic Function" <u>Journal of Biological Chemistry</u> 272:17467-17472 (1997)			
	*39	Lee et al., "Potent Bifunctional Anticoagulants: Kunitz Domain-Tissue Factor Fusion Proteins" <u>Biochemistry</u> 36(19):5607-5611 (1997)			
	*40	Lowman et al., "Molecular Mimics of Insulin-Like Growth Factor 1 (IGF-1) for Inhibiting IGF-1: IGF-Binding Protein Interactions." <u>Biochemistry</u> 37(25):8870-8878 (1998)			
	*41	Lowman et al., "Selecting High-Affinity Binding Proteins by Monovalent Phage Display" <u>Biochemistry</u> 30(45):10832-10838 (1991)			
	*42	Lowman, H., "Bacteriophage display and discovery of peptide leads for drug development" <u>Annual Review of Biophysics and Biomolecular Structure</u> 26:401-424 (1997)			
	*43	Muller et al., "Structure of the Extracellular Domain of Human Tissue Factor: Location of the Factor VIIa Binding Site" <u>Biochemistry</u> 33(36):10864-10870 (1994)			
SS	*44	O'Brien et al., "Factor VIII-Bypassing Activity of Bovine Tissue Factor Using the Canine Hemophilic Model" <u>J. Clin. Invest.</u> 82:206-211 (1988)			
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